TP-LINK®
The Reliable Choice

Quick
Installation Guide

300Mbps Mini Wireless N USB Adapter
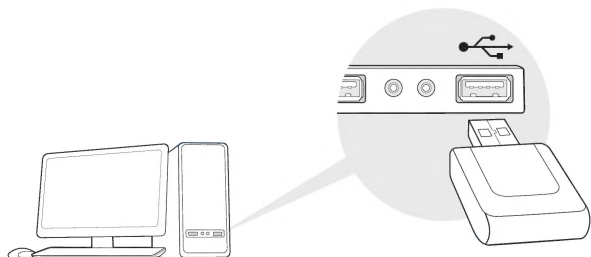MODEL NO. TL-WN823N
7106505078 REV3.0.0

ЕАС

For more information, please visit our website: http://www.tp-link.com

1 Connect to a Computer

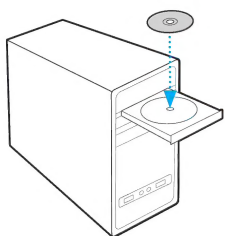Insert the adapter into a USB port on your computer directly.

Note: In Windows XP, a Found New Hardware Wizard window will appear when the adapter is detected. Please click **Cancel**.
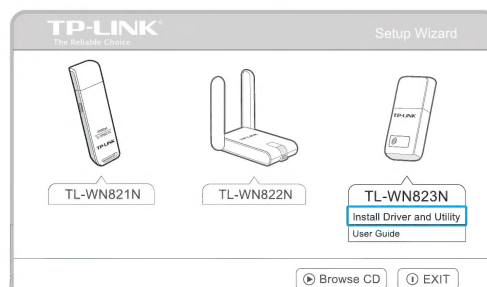
2 Install Driver and Utility

You can also download the driver and utility at **www.tp-link.com/**

A: Insert the CD and run the **Autorun.exe** from the pop-up Autoplay window.

Note: In some operating systems, the CD screen will pop up automatically. Otherwise, run the CD manually.

B: Select TL-WN823N and click **Install Driver and Utility**, then follow the InstallShield Wizard to complete the installation.

TP-LINK®
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TL-WN821N   TL-WN822N   TL-WN823N
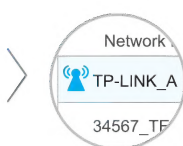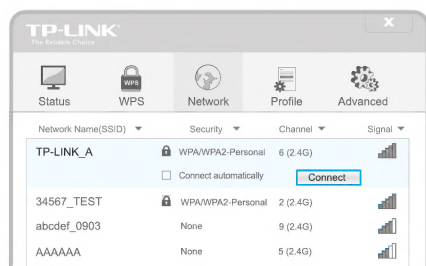Install Driver and Utility
User Guide

▶ Browse CD   ⓘ EXIT

3 Join a Wireless Network

For Windows 8.1, TP-LINK Utility is not supported, please use the Windows built-in Wireless Utility to join a network.
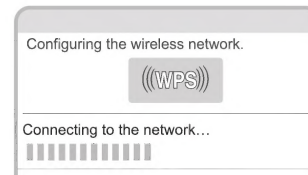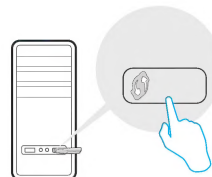
Option 1: Via TP-LINK Utility

Select your preferred wireless network from the pop-up utility window and click **Connect**. The symbol 📶 indicates a successful connection.

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| Status | WPS | Network | Profile | Advanced |

Network Name(SSID) ▼	Security ▼	Channel ▼	Signal ▼
TP-LINK_A	🔒 WPA/WPA2-Personal	6 (2.4G)	📶
☐ Connect automatically		Connect	
34567_TEST	🔒 WPA/WPA2-Personal	2 (2.4G)	📶
abcdef_0903	None	9 (2.4G)	📶
AAAAAA	None	5 (2.4G)	📶

Network
📶 TP-LINK_A
34567_TE

Option 2: Via Wi-Fi Protected Setup (WPS)

A: Press the WPS button on your router.

B: Within 2 minutes, press and hold the WPS button on the adapter until the following screen appears.

Configuring the wireless network.
(((WPS)))
Connecting to the network…

C: When you are prompted "Successfully connected to the network by WPS!", click **OK**.

Option 3: Via Windows Wireless Utility

With the TP-LINK Utility closed, you can use the Windows built-in Wireless Utility to join a wireless network.